

Abstract of the Disclosure

The present invention relates to a prosthetic mesh system adapted for implantation in a body. More particularly, the mesh system includes a biocompatible mesh layer. The mesh layer is
55 flexible such that the mesh layer has a generally flat shape when it is in a first condition and a generally collapsed shape when it is in a second condition. The mesh layer has at least one ridge formed integrally therewith and projecting therefrom in a direction substantially perpendicular to the mesh layer when the mesh layer is
60 in the first condition. The ridge is sized and shaped so as to facilitate the movement of the mesh layer from its collapsed shape to its flat shape.